1. A. 18 18 18	0342Z 10 JAN 63	Section of the sectio	Section 2 of the Control of the Cont		/DD		TOTAL STREET,
0 : 204 :	DIRECTOR	EO 12958 3.3(b)		(1)>25Yrs/K19C			
	OSA (1.2.3.4.5.6.	7.8.9.10)		FOR RELEASE	PRIORITY		
ero :	S/C (11) TOR: 0403Z 10 JAN	63	DATE: AUG		to design to the control of the cont	IN 61907	o objector (Tob) - To
.io	PRITY	The second section of the second seco	idas (min) (min) (min) min) min) (min) (mi	уул түүс төр _ө с сүү 2 хүн хом дом мөөрөөө цөөөөөөө	ASSTRACTION AND ASSESSMENT OF THE ASSESSMENT OF	7636	galajaka lakarpank
	OXCART NO NIGHT ACTION 1. ACFT 123 MADE FLIGHT NUMBER 29 ON 9 JAN FOR ONE HOUR						
	AND TWENTY EIGHT MINUTES. (FIRST FLIGHT). TAKEOFF AT 0954 HOURS LOCAL TIME, GROSS WEIGHT 90,000 POUNDS, CG 20 PERCENT. PILOT BILL PARKS. PURPOSE OF FLIGHT: INERTIAL NAVIGATION SYSTEM						
	2. NORMAL AFTERBURNER TAKEOFF AND CLIMB WITH LEVEL OFF AT 25,000 FEET AND 286 KEAS. ACFT PROCEEDED NORTHBOUND OVER						
	TARGETS AT . ACFT CLIMBED TO 30,000 FEET AND 327 KEAS, TURNED 180 DEGREES AND PROCEEDED SOUTHBOUND OVER . CHECK POINT. ACFT CLIMBED TO 40,000 FEET						
	AND 371 KEAS AND MADE SOUTHBOUND PASS OVER TARGETS. ACFT DESCENDED TO 30,000 FEET AND 320 KEAS, TURNED 180 DEGREES AND MADE NORTHBOUND PASS OVER TARGETS. ACFT CLIMBED						
	TO 40,000 FEET AN BOUND PASS OVER		RGETS. ACE	I DESCEN			
	REPRODUCTION	AMERICAN TO SEE	PE SSING OF	and the second	CHARGE STORY BEICH COMMENTS .	npy No.	

7636 (IN 61907)

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PATTERN; LANDING AND CHUTE DEPLOYMENT NORMAL. ACFT TAXIED TO SOUTH PAD AND INS POWER SOURCE SWITCHED FROM ACFT TO GROUND POWER.

I.N.S. INDICATED 3 MILE DERROR.

I.N.S. AND TYPE 1 EQUIPMENT APPEARED TO OPERATE SATISFACTORILY AT ALL CHECK POINTS DURING FLIGHT. GROUND POWER BEING MAINTAINED ON INS AND ACFT BEING READIED FOR SECOND FLIGHT OF DAY. F-101 ACFT FURNISHED CHASE.

END OF MESSAGE

CRCPFT